

CAMISSONIA PARVULA SMALL CAMISSONIA

Small Camissonia is an annual with branching stems up to 15 cm tall. The strap-shaped leaves are alternate and 1-3 cm long. Foliage is sparsely hairy to glandular. Small flowers are attached to the stem at the base of upper leaves. The 4 separate, yellow petals are 2-4 mm long, and the 4 sepals are reflexed. The stigma is ball-shaped. Petals and sepals are attached at the top of the ovary, that matures into a linear capsule, 2-4 cm long, which becomes curved or coiled at maturity. Flowering and fruiting in May.

CAMISSONIA PARVULA can be distinguished from other annual members of the genus by the sessile capsules and the yellow petals greater than 2 mm long. A hand lens may be needed for positive identification.